

## Doc H's Blog



## Kentucky Education Commissioner Terry Holliday

## May 18, 2012

## **How It All Fits Together**

As schools and districts finish the school year, there are many nervous teachers, principals, superintendents and school board members. The reason is the implementation of 2009's Senate Bill 1, the work of which is now called Unbridled Learning, has become reality.

Quite often when Kentucky Department of Education (KDE) folks are out working with educators in regional meetings, there are many concerns raised about the amount of work to do in implementing Unbridled Learning. We at KDE certainly understand the challenge of doing more with less. During one of our recent leadership team meetings, we discussed the need to communicate how all the pieces of Unbridled Learning fit together. This blog is a brief overview of that.

In any system, there are seven components that interact to produce results. With Unbridled Learning, we are trying to address all seven components.

- **1) Expectations** The Kentucky General Assembly was very clear about expectations for college/career readiness through the passage of Senate Bill 1. We have worked closely with higher education, military, and industry to clearly define expectations for high school graduates, and through the <a href="Common Core Standards">Common Core Standards</a>, we have defined expectations to the kindergarten level.
- **2)** Clearly defined measures and information systems Through our work with higher education, military and industry, we have defined the measures of college and career readiness. Through our MUNIS, Infinite Campus, Continuous Instructional Improvement Technology System (CIITS) and ASSIST planning software, we have developed an integrated information system that will provide timely and accurate data on how well students, teachers, principals, schools, districts and the state are meeting expectations.
- **3) Leadership** Through the regional <u>networks</u>, we have worked to develop leadership in every district to guide the implementation of Unbridled Learning.
- **4) Strategic goals and action plans** The Kentucky Board of Education has established specific and measureable goals to meet the expectations of Senate Bill 1. Through the ASSIST software, every district and school will have specific and measureable goals tied to college/career

readiness, proficiency rates, growth, gaps and graduation. Schools and districts will be able to track the deployment of specific strategies through the ASSIST software.

- **5) Processes** Key process are being developed around the accountability system and the No Child Left Behind (NCLB) <u>waiver</u>. We are working on redefining the learning process through our innovation work. We are working with chief financial officers across Kentucky districts to identify several key support processes where we can improve productivity and efficiency.
- **6) Resources** Through the Teaching, Empowering, Leading and Learning (<u>TELL</u>) Kentucky survey, we are working to improve working conditions in schools and districts. We are working to define teacher and principal effectiveness. We are working to overhaul our approach to professional development. We are developing an <u>Innovation Foundation</u> to identify additional sources of revenue.
- **7) Results** Through the Unbridled Learning accountability <u>model</u>, we will track short-term and long-term results from the state level to the student level.

While it often seems like we are asking schools and districts to "do one more thing," there is a clear plan for how all of the components create a much improved system of learning in Kentucky that helps us reach the vision of every child proficient and college/career-ready. In order to reach this vision, all the components of the system must be clearly defined and aligned.

Over the coming months, KDE will be sharing more communication about "how it all fits together." As the results from our first year of implementing Common Core Standards, new assessments and the new accountability system start to come in, it will be critical that we look at the parts of the system that are not aligned or missing. Unbridled Learning will most certainly continue to develop as we do this.

Terry Holliday, Ph.D.